## INTERNATIONAL SEARCH REPORT

Application No PCT/GB2004/005092

			101/402004/003092	
A. CLASSII IPC 7	FICATION OF SUBJECT MATTER CO7H19/167			
According to	.  International Patent Classification (IPC) or to both national classification.	cation and IPC		
B. FIELDS				
Minimum do IPC 7	cumentation searched (classification system followed by classifica CO7H	tion symbols)		
Documentat	tion searched other than minimum documentation to the extent that	such documents are incl	uded in the fields searched	
Electronic d	ata base consulted during the international search (name of data b	ase and, where practical	, search terms used)	
EPO-In	ternal, CHEM ABS Data, WPI Data, BE	ILSTEIN Data	•	
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with indication, where appropriate, of the re	elevant passages	Relevant to claim No.	
<b>X</b>	UEEDA M ET AL: "2-Alkoxyadenosines: Potent and selective agonists at the coronary artery A2 adenosine receptor" JOURNAL OF MEDICINAL CHEMISTRY, AMERICAN CHEMICAL SOCIETY. WASHINGTON, US, vol. 34, 1991, pages 1334-1339, XP002225574 ISSN: 0022-2623 table I		34	
		/		
X Furth	her documents are listed in the continuation of box C.	Palent family	members are listed in annex.	
<ul> <li>"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)</li> <li>"O" document referring to an oral disclosure, use, exhibition or other means</li> <li>"P" document published prior to the international filing date but later than the priority date claimed</li> </ul>		or priority date ar cited to understar invention  "X" document of partice cannot be considered involve an invention of partice cannot be considered document is comments, such comments, such comments."  "&" document member	<ul> <li>X° document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone</li> <li>Y° document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.</li> <li>*&amp;° document member of the same patent family</li> </ul>	
	actual completion of the international search .		the international search report	
	2 May 2005	30/05/		
Name and mailing address of the ISA  European Patent Office, P.B. 5818 Patentlaan 2  NL – 2280 HV Rijswijk  Tel. (+31–70) 340–2040, Tx. 31 651 epo nl,  Fax (+31–70) 340–3016		Authorized officer Bardil		

## INTERNATIONAL SEARCH REPORT

Application No PCT/GB2004/005092

C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Calegory °	Citation of document, with indication, where appropriate, of the relevant passages	Relavant to claim No.
X	GERSTER, J.F AND ROBINS, R.K.: "Purine nucleosides. XIII. The synthesis of 2-fluoro- and 2-chloroadenosine and certain derived purine nucleosides" J. ORG. CHEM., vol. 31, October 1966 (1966-10), pages 3258-3262, XP002327537 see compound XII page 3260	36
<b>X</b>	SCHAEFFER H J ET AL: "Synthesis of potential anticancer agents. XIV. Ribosides of 2,6-disubstituted purines" JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, AMERICAN CHEMICAL SOCIETY, WASHINGTON, DC, US, vol. 80, 1958, pages 3738-3742, XP002300926 ISSN: 0002-7863 cited in the application page 3739	36
X .	DEGHATI P Y F ET AL: "Regioselective nitration of purine nucleosides: synthesis of 2-nitroadenosine and 2-nitroinosine" TETRAHEDRON LETTERS, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol. 41, no. 8, February 2000 (2000-02), pages 1291-1295, XP004188609 ISSN: 0040-4039 cited in the application see scheme 1 page 1292	39,40
<b>A</b>	OJHA L M ET AL: "A SIMPLE METHOD FOR SYNTHESIS OF SPONGOSINE, AZASPONGOSINE, AND THEIR ANTIPLATELET EFFECTS" NUCLEOSIDES & NUCLEOTIDES, MARCEL DEKKER, INC, US, vol. 14, no. 9/10, 1995, pages 1889-1900, XP009027643 ISSN: 0732-8311	
	cited in the application	